

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-913001	Application No.
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Bratin Saha	
		Filing Date March 9, 2004	Group Art Unit

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
BJ	AA	5,428,807	06/27/1995	McKeen et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AH							
	AI							
	AJ							
	AK							
	AL							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
BJ	AM	Dean M. Tullsen et al., "Simultaneous Multithreading: Maximizing On-Chip Parallelism", Proceedings of the 22 nd Annual International Symposium on Computer Architecture, Santa Margherita Ligure, Italy, June 1995
BJ	AN	Professor Bill Dally, "Beyond Instruction Level Parallelism – Multithreading", EE482: Advanced Computer Organization, Processor Architecture, Lecture #12, Stanford University, May 8, 2000
BJ	AO	Glenn Hinton et al., "The Microarchitecture of the Pentium® 4 Processor", Intel Technology Journal 1 st quarter 2001, http://developer.intel.com/technology/itj/q12001/articles/art_2a.htm
BJ	AP	Jeffrey Oplinger et al., "Enhancing Software Reliability with Speculative Threads", ACM 1-58113-574-2/02/0010, 2002
BJ	AQ	Haitham Akkary et al., "A Dynamic Multithreading Processor", Microcomputer Research Labs, Intel Corporation; Department of Electrical and Computer Engineering, Portland State University

Examiner Signature /Brian Johnson/	Date Considered 05/02/2006
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	